



Ultramol® micro Rexene® Mn13

Related Crops

- Ultramol® micro Rexene® Mn13 is a stable, water-soluble and non-dusting copper-EDTA chelate, meant for application to plants, after diluting with water.
- Product developed for usage on manganese deficient soils, in hydroponic systems and for copper deficient crops through foliar application.
- Typical content of manganese (Mn) is 12.8%, fully chelated.
- pH stability 3-10.
- Solubility in water 800 g/l (20°C).

Technical information